

## EAST Search History

## EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	3	"6593431"	USPAT	OR	OFF	2011/03/29 08:19
S2	37352	liquid same liquid same extraction	USPAT	OR	OFF	2011/03/29 08:32
S3	4363	liquid near2 liquid near2 extraction	USPAT	OR	OFF	2011/03/29 08:32
S4	2	"positive resist" and (polymer same purif\$4 same liquid same extraction)	USPAT	OR	OFF	2011/03/29 08:39
S5	3	"positive resist" and (polymer same purif\$4 same liquid same extraction)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2011/03/29 08:39
S6	74	"positive resist" and ((polymer or resin or binder) same purif\$4 same liquid same extraction)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2011/03/29 08:40
S7	12	"positive resist" and ((polymer or resin or binder) same purif\$4 same liquid same (exchange or swap))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2011/03/29 08:45
S8	156	"positive resist" and (liquid same (exchange or swap))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2011/03/29 08:48
S9	217	"positive resist" and (solvent same (exchange or swap))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2011/03/29 08:59
S10	136	"positive resist" and ((polymer or copolymer or resin or binder) same "impurities")	USPAT	OR	OFF	2011/03/31 09:38
S11	29	"positive resist" and ((polymer or copolymer or resin or binder) same purification same "impurities")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2011/03/31 09:39
S12	2	"20020058201"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2011/03/31 09:41
S13	4232	"ethyl acetate" same distill\$3 same vacuum same temperature	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2011/03/31 10:16
S14	231	"ethyl acetate" with distill\$3 with vacuum with (temperature or degree)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2011/03/31 10:16
S15	488	"ethyl acetate" with evapor\$4 with	US-PGPUB;	OR	OFF	2011/03/31

		vacuum with (temperature or degree)	USPAT; EPO; JPO; DERWENT			10:20
S16	9	"ethyl acetate" near2 distill\$3 near2 vacuum near2 (temperature or degree)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2011/03/31 10:25
S17	9	"ethyl acetate" near2 distill\$3 near2 vacuum near2 (temperature or degree)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2011/03/31 10:25
S18	9	"ethyl acetate" near2 (distill\$3 or evapor\$3) near2 vacuum near2 (temperature or degree)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2011/03/31 10:25
S19	1	photoresist and (S14 or S15)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2011/03/31 10:26
S20	16	resist and (S14 or S15)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2011/03/31 10:26
S21	156	solvent near2 (distill\$3 or evapor\$3) near2 vacuum near2 (temperature or degree)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2011/03/31 10:27
S22	4	photoresist and S21	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2011/03/31 10:28
S23	2	solvent near2 (distill\$3 or evapor\$3) near2 "under pressure" near2 (temperature or degree)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2011/03/31 10:30
S24	0	"ethyl acetate" near2 (distill\$3 or evapor\$3) near2 "under pressure" near2 (temperature or degree)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2011/03/31 10:31
S25	6	"ethyl acetate" with (distill\$3 or evaporat\$3) with "under pressure" with (temperature or degree)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2011/03/31 10:31
S26	35	"positive resist" and ((polymer or copolymer or resin or binder) same "impurities") and hydroxystyrene and methacrylate	USPAT	OR	OFF	2011/03/31 10:34
S27	47	"positive resist" and ((polymer or copolymer or resin or binder) same "impurities") and hydroxystyrene	USPAT	OR	OFF	2011/03/31 10:37
S28	64	"positive resist" and ((polymer or copolymer or resin or binder) same "impurities") and methacrylate	USPAT	OR	OFF	2011/03/31 10:41

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